

WHAT IS CLAIMED IS:

1. A device for providing a visual display to a child/infant for play or entertainment, comprising:

a flexible device body of a form for providing a

5 child/infant play or entertainment;

one or more flexible multipixel displays mounted on at least one surface of said device body for providing a visual display to said child/infant;

a driver circuit coupled to said display array for
10 providing electronic signals controlling said visual display;
and

a processor coupled to said driver circuit for programming said electronic signals.

15 2. The device of Claim 1, wherein said one or more displays is an light-emitting diode (LED) display.

3. The device of Claim 2, wherein said one or more displays is an organic light-emitting diode (OLED) display.

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4. The device of Claim 1, wherein said device is a child/infant transportation device.

5. The device of Claim 4, wherein said transportation device includes a bar for retaining a child or infant, wherein said multipixel display is a flexible display, and wherein said flexible display is adapted for attachment around a
5 circumference of said bar.

6. The device of Claim 4, wherein the device includes a mobile attached to the transportation device including a plurality of suspended mobile figures, and wherein at least one of said one
10 or more displays forms a surface of at least one of said mobile figures.

7. The device of Claim 1, wherein the device is a child/infant plush toy and said multipixel display forms a portion of said
15 surface of said plush toy.

8. The device of Claim 1, wherein said device is a child/infant toy emulating an adult device having a display, wherein said device body is a flexible device body, and wherein said display
20 emulates a display on the corresponding adult device.

9. The device of Claim 1, wherein said device is a device for suspension over a child in a crib.

10. The device of Claim 9, wherein said device is a mobile
including a plurality of mobile figures and suspension arms for
suspending said mobile figures, and wherein at least one of said
one or more displays forms a surface of at least one of said
5 mobile figures.

11. The device of Claim 10, wherein said at least one display is
shape-cut for providing an outline of said at least one mobile
figure.

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12. The device of Claim 9, wherein at least one of said
suspension arms includes at least one of said one or more
displays conformal to a surface of the at least one suspension
arm, whereby said suspension arm display is programmed to
15 further provide a visual display.

13. The device of Claim 1, wherein the display is a flat
flexible display adapted for use on a automobile seat, whereby
the device is draped over the automobile seat and said display
20 is thereby presented for viewing by a child.

14. The device of Claim 1, wherein the display is a flat flexible display adapted for attachment to a crib or playpen, whereby the display is held vertically for viewing by a child in said crib or playpen.

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15. The device of Claim 1, wherein the device is a play desk having a flexible body and wherein said at least one display is arranged on a top surface of the play desk, whereby a child/infant sitting at said play desk can view said one or more displays.

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16. The device of Claim 1, wherein the device is a toy in the form of a simple geometric solid, and wherein said at least one display occupies at least one face of the toy.

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17. The device of Claim 16, wherein said toy is in the form of a ball having surface sections approximating a sphere, wherein at least one of said sections is occupied by one of said at least one displays.

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18. The device of Claim 1, wherein said toy is in the form of a push toy having a handle and a rollable element disposed at one end, and wherein said at least one display is disposed on a surface of said rollable element.

19. A device for providing a visual display to a child/infant for play or entertainment, comprising:

a device body of a form for providing a child/infant play or entertainment;

5 one or more multipixel displays mounted on at least one surface of said device body for providing a visual display to said child/infant;

a driver circuit coupled to said display array for providing electronic signals controlling said visual display;

10 and

a processor coupled to said driver circuit for programming said electronic signals.

20. The device of Claim 19, wherein said one or more displays is
15 a light-emitting diode (OLED) display.

21. The device of Claim 20, wherein said one or more displays is an organic light-emitting diode (OLED) display.

20 22. The device of Claim 20, wherein said device is a child/infant transportation device.

23. The device of Claim 20, wherein said multipixel display is contained in a housing and wherein said housing is adapted for attachment to a frame of said infant/child transportation device.

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24. The device of Claim 20, wherein said device is a child/infant toy emulating an adult device having a display, and wherein said display emulates the display on a corresponding adult device.